NAME: FILE NUMBER:

IV. VERIFICATION OF AUDIOMETR	Yan 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
Audiologist's Name			
AUDIOGRAM IS ONLY ACCEPTABLE LICENSE - REFER FOR TESTING IF O	FOR USE IF AUDIOLOGI FFICE AUDIOLOGIST DO	ST IS AHSA CERTIFIE DES NOT MEET THIS (D OR HAS A STATE DRITERIA.
ASHA Cert. I.D.	State License I	,D	
THE AUDIOMSTER MUST MEET THE CA - 1087.	TEST ENVIRONMENT ST	TANDARDS AS OUTLI	NEO IN THE ATTACHED
Audiometer:			
Manufacturer N	fodel	Serial No.	
Type (manual, automatic, microproce	ssor)		
CALIBRATION (BN. NO. 82-18 require	s annual calibration to A	ANŞI 1969 Standards)	
Date Calibrated: Month	Day	Year	
By Whom			30
The audiometric test results are valid	sand representative of t	his employee's hearin	no sensitivity.
	٥		
If you have reservations concerning to evaluations or tests you would sugge	the audiometric test find ist.	lings, please state wh	at additional
BOTH SIGNATURES ARE REQUIRED. EXPLICATIVE RATIONALE.	IF THE OPINIONS VAR	Y, PLEASE ATTACH A	SIGNED SHEET WITH
Signature	Audiolo	gist	
Signature	Physici	an .	
Please note the following points which completed.;	h are commonly missed	and without which e	djudication cannot be
(1) Please include your complete aud and bone conduction thresholds between	fiograms with air condu reen 500 and 4000 Hz.	ction thresholds betw Please include imped	een 500 and 8000 Hz. ance audiometry.
(2) Be sure your calibration is up to o	date according to enclos	sed CA-1087,	26
(3) Be sure the audiologist is state lie Language Hearing Association.	consed, or certified in ea	udiology by the Amer	ican Speech
(4) Be sure all opinions are complete	d and signed by the ap	propriate individuals.	

	PATIENT	FREE FAC	JM NOISE EX	POSURE FOR	9	HOURS	HUIH	IO JESTINO	ř
udiemetric tes	noo gair	pleted on	(date)	at	(hour)				
ure-tone Audio 00 through 800 nd/or ather imp	metry (p	otease also	include you	complete audi 0 through 4000	iograms Hz; and	with air conde	uction gram, a	threshold (re scoustic reffe	m EX es
a significant e	ir-bone	gap prese	na?						
ight - Yos ()	No t	()		Left - Y	es ()	No ()			
Right Ea	r			t	Loft Ear				
AIR		BONE			AtB	BONE		.62	
00 Hz		dB		B-	- d8	<u> </u>	фB		
000 Hz		dB		8	- dB		Вb		
000 Hz	-	d9		<u>u</u>	−¢B		qB		
000 Hz	_	dB		_	- dB		dB		
Vas masking (r es No				one Audiometr	y?				
PEECH AUDIO	METRY			RIGHT		LEF	Г		
speech Recept	ion Thre	rshold (SRT	, –	── dB		—— dB			
Auditory Discri	mination	n Scores	_	%		%			
Discrimination	Test giv	en at		HL		HL			
Was masking (wide-ba	nd) utilized	d for speech	audiometry?	25				
res N	۰	LEV	'EL:	_ dB					
	PTA (p	ure tone a	verage) score	as agree with 6	d8?				
o the SRT and	_								
oo the SRT and (ES N	۰ —	T. 10							

If there is a marked audiometric discrepancy between each ear, were there particular conditions of exposure or protection that justify this difference? Explain any such difference as fully as possible.